

25X1

[REDACTED] (IN 90361)

S E C R E T

PAGE TWO

A FINE PLUS-DENSITY STREAK PARALLEL TO AND 4" FROM THE INBOARD EDGE OF THE FILM. THIS STREAK IS CONTINUOUS AT FIRST BUT BECOMES INTERMITTENT BEFORE RUNNING OUT.

C. 9L SIDE: TWO ROWS OF DESENSITIZED SPOTS SIMILAR TO THOSE NOTED IN THE 9R SIDE ARE PRESENT THROUGHOUT THE FILM. THE INBOARD ROW PARALLELS THE EDGE AT A DISTANCE OF 0.40" AND THIS IS THE ONLY DEVIATION FROM THE MEASUREMENTS LAID OFF IN ITEM 2(B) ABOVE. CAMERA ROLLER-INDUCED STATIC DISCHARGES (ROLLER CHATTER) ARE PRESENT ALONG THE INBOARD EDGE BUT DISSIPATE APPROXIMATELY MIDWAY THROUGH THE MATERIAL. FRAMES 038-041, 257-263 AND 2222-2230 CONTAIN A CONTINUOUS MINUS-DENSITY STREAK ROUGHLY PARALLEL TO AND 0.75" FROM THE OUTBOARD EDGE OF THE FORMATS. A FINE CONTINUOUS MINUS-DENSITY STREAK RUNS PARALLEL TO AND 0.05" FROM THE INBOARD EDGE THROUGHOUT MOST OF THE FILM. IT IS NOT DETECTABLE IN THE LAST 25 PERCENT OF THE TAKE.

D. BOTH SIDES: THE TITLED FRAMES ARE NUMBERED 016-2486 AND 2524-2700. FRAMES 001-016 AND 2487-2523 WERE EDITED OUT PRIOR TO EVALUATION.

E. THERE WERE NO MAJOR CAMERA MALFUNCTIONS OR PROCESSING ANOMALIES.

3. DUPLICATE POSITIVE:

A. THE PI SUITABILITY RANGES FROM POOR TO FAIR. HAZE DEGRADATION AND LOW CONTRAST PHOTOGRAPHY COMBINE TO MAKE TARGET IDENTIFICATION AND ANALYSIS DIFFICULT.

B. PRINTING AND PROCESSING ARE GOOD.

C. CLOUD COVER OBSCURES APPROXIMATELY 30 PERCENT OF THE GROUND IMAGERY AND ATMOSPHERIC HAZE AFFECTS THE REMAINDER TO SOME DEGREE. *END OF PAGE*